

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning on page 14, line 9 and ending on page 14, line 15, with the following amended paragraph:

FIGS. 5A and 5B show an exemplary frequency plan for establishing the RF input 110 of the Figure 1 transmitter. As shown in Figure 5A, the frequency plan 500 exploits a dual polarization feature used in accordance with the exemplary embodiments of the present invention. More particularly, exemplary embodiments use a dual polarization antenna design to provide transmitter isolation with respect to the receiver and vice versa. Exemplary embodiments can use a single antenna with an isolator, or can use two separate antennae separated by a distance. Also shown in Fig. 5A are dashed boundaries 520 and 530 to conceptually depict an exemplary containment of transceiver components, which containment can be a hermetically sealed housing as variously disclosed.